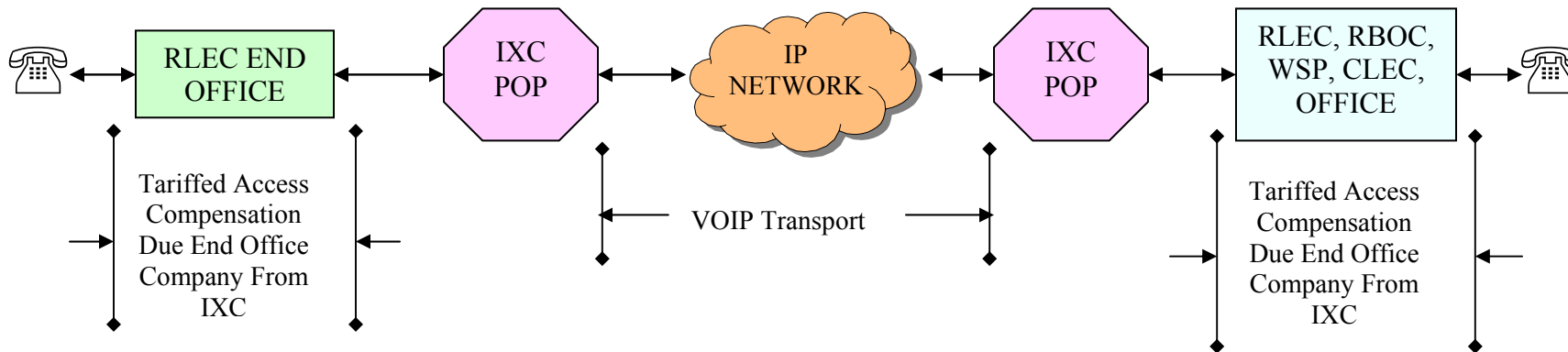
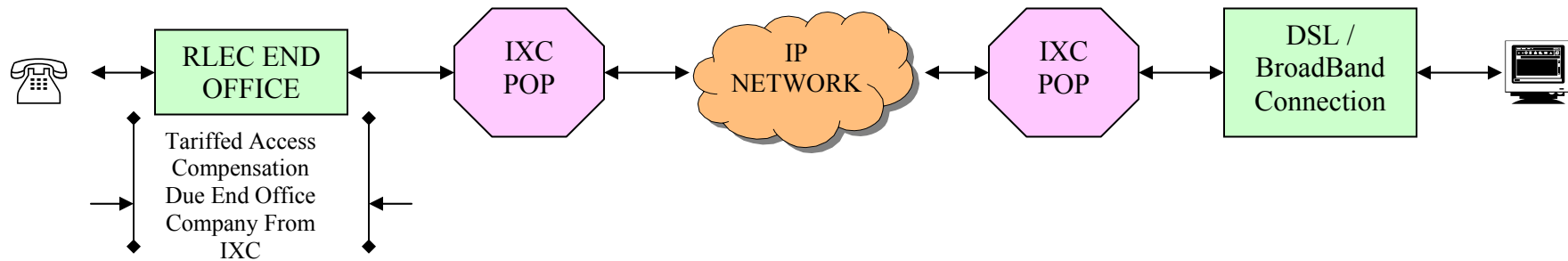


VOIP TRANSPORT ---- PSTN (Circuit Switched) on Both Ends



- The transport medium utilized by the IXC does not transform voice telecommunications traffic to enhanced or information service.
- VOIP traffic, which uses the circuit switched PSTN on either end of the call, is interstate or intrastate toll voice telecommunications traffic, not enhanced service.
- Legally tariffed and Commission (FCC and State) approved access charges are applicable to long distance service, irrespective of the means of transport selected by the IXC and/or long distance provider.

VOIP TRANSPORT - PSTN (Circuit Switched) on Originating End



- Access charges rendered to the IXC by the originating company do not require “regulation of the internet”. However, valid access charges are applicable for the cost recovery of the PSTN used for deliver of the traffic.

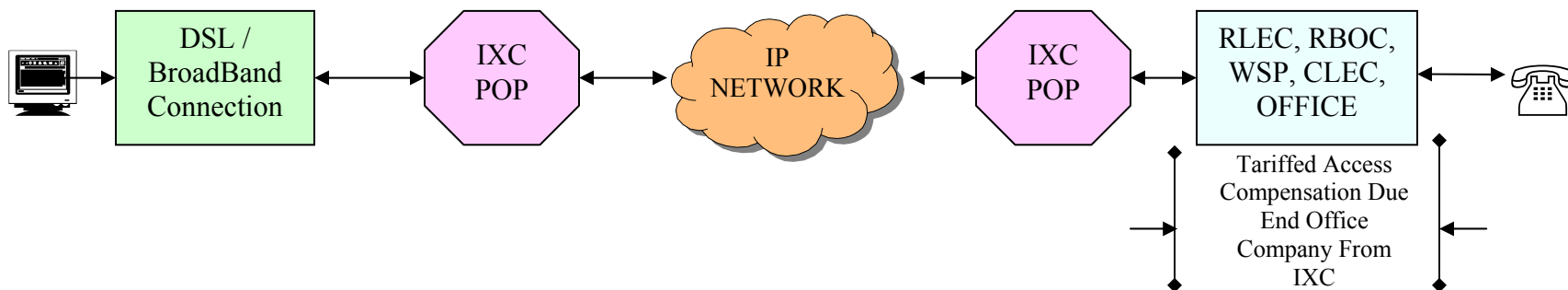
FCC TITLE 47—TELECOMMUNICATION PART 69--ACCESS CHARGES

Sec. 69.5 Persons to be assessed.

(b) Carrier's carrier charges shall be computed and assessed upon all interexchange carriers that use local exchange switching facilities for the provision of interstate or foreign telecommunications services

- VOIP traffic, which uses the circuit switched PSTN on either end of the call is interstate or intrastate toll voice telecommunications traffic, not enhanced service.

VOIP TRANSPORT - PSTN (Circuit Switched) on Terminating End



- Access charges rendered to the IXC by the terminating company do not require “regulation of the internet”. However, valid access charges are applicable for the cost recovery of the PSTN used for deliver of the traffic.
- VOIP traffic, which uses the circuit switched PSTN on either end of the call is interstate or intrastate toll voice telecommunications traffic, not enhanced service.